Personal part	ed Los Vaqueros Reporting Metrics				Base	:	2	Scenarios: 3		4	
Company Comp					Value	SBA Water Quality		Reliability / Environmental Water / SBA Water Quality		SBA and CCWD Wate Supply Reliability / Environmental Water SBA Water Quality Value Difference	
Compage Control Annew Services Control A					value	value	Difference	value	Difference	value	Difference
Section	•		(TAF/year)	Driest Periods	76	76	0	76	0	76	0 0
Company Comp		Contract Delivery (annual average)	(TAF/year)								0
Company		Contract Delivery (annual average)	(TAF/year)								0
Section Company Comp	CVP M&I	* * * * * * * * * * * * * * * * * * * *	(TAF/year)	Long Term Driest Periods	250	250	0	250	0	260	4 10
Company Comp		(annual average)									9 17
Work Work Process		Contract Delivery (annual average -									-1 0
Common C	-	include Exchange Contract)							•		0
Company				Driest Periods	11	11	0	11	0	11	-1
Section Control Co				Long Term	14	15	0	15	1	15	1
Section Company Comp			(****,7=***,								-3
## Professional Control of the Cont	SWP M&I ⁷		(TAF/year)								-2
March Control Contro		Delivery (appual average)	(TAE/work)	Long Term					3		9
Blanch and Processor and process End of light 100 10	<u> </u>	Delivery (arinual average)	(TAF/year)	Driest Periods	2,980	2,978	-3	2,995	14	3,004	23
			(%)		19.2%	19.2%	0.0%	19.2%	0.0%	19.2%	0.0%
Section Control Cont		Storage less than 1.9 MAF		Long Term	69.4	69.5	0.1	69.5	0.1	69.5	0.1
Color Colo			Golden Gate)	Driest Periods	78.2	78.2	0.0	78.2	0.0	78.2	0.0
March December D				Driest Periods	54	32	-22	32	-22		-18 -216
Month	Delta Outflow		(CIS)	Driest Periods	9,718			9,677			-54
Duksoy for from the control of the c	NOD		(TAF/year)	Driest Periods	n/a	n/a	n/a	n/a	n/a	n/a	n/a n/a
Descriptor frameworks Considering relations Considering and continues of the property		-	(TAF/year)	Long Term	n/a	143	143	123	123	117	117 42
### WINDER OF COLORS STATE O	Delivery for Environmental		(TAF/year)								n/a
## Annual Property of the Company of	Water Quality										n/a n/a
ADD			(TAF/year)								n/a
SOO Delivery to Park upon General weekings Carl Private Desire Private Priva		Delivery to Refuges (annual average)	(TAF/year)	Driest Periods	n/a	n/a	n/a	n/a	n/a	n/a	n/a n/a
Management Man		Delivery to Refuges (annual average)	(TAF/year)			n/a	n/a	n/a			n/a n/a
Windows CC Internet yearnings Color Internet yearnings CC				Long Torm	507	507	0	F07	0	507	0
Enneation	Vernalis	EC (monthly average)	(umhos/cm)	Driest Periods	746	746	0	746	0	746	0 0 n/a
Elimination Company weedship (windown property 1,000 1,000 1,000 0,000 0,000	Delta										1/a
DOC (monthly average)	Emmaton	EC (monthly average)	(umhos/cm)	Driest Periods	1,624	1,624	0	1,624	0	1,624	-1 n/a
Local Plant EC (innorthly average) (umbolston) DOC (innorthly average) (mg/l) (controll) EC (innorthly average) (mg/l) (controll) BY Area EC (innorthly average) (mg/l) (controll) EC (innorthy average) (mg/l) (controll) EC (in		DOC (monthly average)	(mg/l)	Long Term Driest Periods	2.6 2.6	2.6 2.6	0.0 0.0	2.6 2.6	0.0 0.0	2.6 2.6	0.0 0.0
Application				Long Term	1,074	1,083	9	1,083	9	1,083	n/a 9
DOC (monthly evenage)	Jersey Point	EC (monthly average)	(umhos/cm)	90th Percentile	2,205	2,195	n/a	2,195	n/a	2,194	3 n/a
September Commonthy average Commonthy av		DOC (monthly average)	(mg/l)	Driest Periods	2.8	2.8	0.0	2.8	0.0	2.8	0.0 0.0
Climpain Company Com	Area										n/a 4
Design Periods Desi		EC (monthly average)	(umhos/cm)	Driest Periods	565	568	2	568	2	568	2 n/a
DOC (monthly average)	Los Vaqueros Old River Intake	Bromide (monthly average)	(mg/l)	Long Term	0.34	0.34	0.00	0.34	0.00	0.34	0.00
Soft Prescription Soft				Long Term				0.70			n/a 0.0
EC (monthly average)		DOC (monthly average)	(mg/l)	90th Percentile	5.0	4.9	n/a	4.9	n/a	4.9	0.0 n/a
Low Yeapsers Old River Intake		EC (monthly average)	(umhos/cm)	Driest Periods	538	543	4	543	4	542	4
Intake		Provide (monthly month)	(0)	Long Term	0.26	0.27	0.00	0.27	0.00	0.27	n/a 0.00
DOC (monthly average)		Bromide (monthly average)	(mg/l)	90th Percentile	0.54	0.55	n/a	0.55	n/a	0.55	0.00 n/a
EC (monthly average)		DOC (monthly average)	(mg/l)	Driest Periods	3.6	3.6	0.0	3.6	0.0	3.6	0.0 0.0 n/a
Soft Percentale		FC (monthly average)	(umhos/cm)	Long Term	390	391	1	391	1	391	n/a 1 1
Bromide (monthly average)		Lo (monthly average)	(unnos/cm)	90th Percentile	551	552	n/a	551	n/a	552	n/a 0.00
Long Term		Bromide (monthly average)	(mg/l)	Driest Periods	0.26	0.26	0.00	0.26	0.00	0.26	0.00 n/a
Solit Peterentile Solit Peter So		DOC (monthly average)	(mg/l)	Long Term	4.1	4.1	0.0	4.1	0.0	4.1	0.0
EC (monthly average)	Export			90th Percentile	5.7	5.7	n/a	5.7	n/a	5.7	n/a
Tracy		EC (monthly average)	(umhos/cm)	Driest Periods	564	568	4	568	4	568	4
South Percentile 0.51	T			90th Percentile Long Term	708 0.28	706 0.28	0.00	706 0.28	0.00	704 0.28	n/a 0.00
DOC (monthly average)	Tracy	Bromide (monthly average)	(mg/l)	90th Percentile	0.51	0.51	n/a	0.51	n/a	0.50	0.00 n/a
EC (monthly average)		DOC (monthly average)	(mg/l)	Driest Periods	3.8	3.8	0.0	3.8	0.0	3.8	0.0 0.0 n/a
Banks Bromide (monthly average) (mg/l) Driest Periods 0.31 0.00 0.24 0.00 0		EC (monthly average)	(umhos/cm)	Long Term	426	430	4	430	4	430	n/a 4 4
Banks Bromide (monthly average) (mg/l) Driest Periods 90.1 0.48 n/a	Banks		(=03/011)	90th Percentile	672	678	n/a	678	n/a	678	n/a 0.00
Long Term 3.7 3.7 0.0 3.7 0.0 3.7 0.0 3.7 0.0 3.8 0.0		Bromide (monthly average)	(mg/l)	Driest Periods 90th Percentile	0.31 0.47	0.31 0.48	0.00 n/a	0.31 0.48	0.00 n/a	0.31 0.48	0.00 n/a
Peter Stage		DOC (monthly average)	(mg/l)	Long Term Driest Periods	3.7 3.8	3.7 3.8	0.0 0.0	3.7 3.8	0.0 0.0	3.7 3.8	0.0 0.0
Old River Head Barrier - Stage (monthly minimum)		<u> </u>	•								n/a
Upstream		Stage (monthly minimum)	(ft NGVD)								n/a
Downstream Stage (Informity minimum) (IN NGVD) Maximum Change n/a n/a -0.06 n/a -0.08 n/a -0				Maximum Change	0.23 n/a	0.23 n/a	n/a -0.07	0.23 n/a	n/a -0.07	0.23 n/a	n/a -0.07
Stage (change in monthly minimum) (ft NGVD) Maximum Change n/a n/a -0.06 n/a -0.06 n/a -0.06 n/a -1.57 n/a -1.05			, ,	10th Percentile	-1.21	-1.20	n/a	-1.20	n/a	-1.20	n/a n/a
Stage (change in monthly minimum) (ft NGVD) Maximum Change n/a n/a -1.05				Minimum	-1.57	-1.57	n/a	-1.57	n/a	-1.57	-0.06 n/a n/a
Note Stage (monthly minimum) (It NGVD) Maximum Change n/a n/a -1.47 n/a -1.47 n/a -1.47 n/a -1.47		Stage (change in monthly minimum)	(ft NGVD)	Maximum Change	n/a	n/a	-0.08	n/a	-0.08	n/a	n/a -0.08 n/a
Michie River Barrier - Downstream Stage (monthly minimum) (ft NGVD) Minimum -1.85 -1.85 n/a -1.85				10th Percentile	-1.46	-1.47	n/a	-1.47	n/a	-1.47	n/a n/a -0.10
Downstream Stage (change in monthly minimum) (ft NGVD) Maximum Change n/a n/a -0.09 n/a -0.08 n/a				Minimum	-1.85	-1.85	n/a	-1.85	n/a	-1.85	-0.10 n/a n/a
Old River at Tracy Rd Bridge Stage (informity minimum) (It NGVD) 10th Percentile -1.76 -1.76 n/a -1.77 n/a -1.75 n/a -	Downstream			Maximum Change	n/a	n/a	-0.09	n/a	-0.08	n/a	-0.08 n/a
Stage (change in monthly minimum) (ft NGVD) Minimum -0.34 -0.33 n/a -0.32 n/a -0.37 n/a -0.37 n/a -0.87 n/a -0.87 n/a -1.81 n/a -0.33 n/a -0.33 n/a -0.33 n/a -0.33 n/a -0.33 n/a -0.32 n/a -0.32 n/a -0.32 n/a -0.32 n/a -0.33 n/a -0.33 n/a -0.33 n/a -0.33 n/a -0.33 n/a -0.33 n/a -0.32 n/a -0.3	Old River at Tracy Rd Bridge			10th Percentile	-1.76	-1.76	n/a	-1.76	n/a	-1.76	n/a -0.09
Stage (change in monthly minimum) (ft NGVD) Maximum Change n/a n/a -0.07 n/a -0.07 n/a -0.07 n/a	Old River Barrier - Upstream	Stage (monthly minimum)	(ft NGVD)	Minimum 10th Percentile	-0.34	-0.33 0.23	n/a n/a	-0.33	n/a n/a	-0.33 0.23	n/a n/a
Olin Niver Barrier Stage (Infinity Initimum) (It NGVD) 10th Percentile -1.21 -1.20 n/a		ouge (one-generally manner)		Maximum Change Minimum	n/a -1.80	n/a -1.81	-0.07 n/a	n/a -1.81	-0.07 n/a	n/a -1.81	-0.07 n/a
Stage (monthly minimum) (ft NGVD) Minimum -1.77 -1.79 n/a			, ,	10th Percentile Maximum Change	-1.21 n/a	-1.20 n/a	n/a -0.06	-1.20 n/a	n/a -0.06	-1.20 n/a	n/a -0.06
Stage (change in monthly minimum) (ft NGVD) Maximum Change n/a n/a -0.10 n/a -0.10 n/a -0.10 n/a	GLC East Barrier - Upstream	Stage (monthly minimum)	(ft NGVD)	Minimum 10th Percentile	-1.77 -1.26	-1.79 -1.27	n/a n/a	-1.79 -1.27	n/a n/a	-1.79 -1.27	n/a n/a
GLC West Barrier - Upstream 10th Percentile -1.55 -1.55 n/a	CI CIM C · · · ·	Stage (monthly minimum)		Maximum Change Minimum	n/a -1.89	n/a -1.90	-0.10 n/a	n/a -1.90	-0.10 n/a	n/a -1.90	-0.10 n/a
		Stage (change in monthly minimum)	(ft NGVD)	Maximum Change	n/a	n/a	-0.12	n/a	-0.12	n/a	n/a -0.12
Obunitarian Stage (monthly minimum) (it NGVD) 10th Percentile -1.70 -1.70 n/a -1.70 n/a -1.70	GLC West Barrier - Downstream	Stage (monthly minimum)	(ft NGVD)	10th Percentile	-1.70	-1.70	n/a	-1.70	n/a	-1.70	n/a n/a
Stage (change in monthly minimum) (It NGVD) Maximum Change n/a n/a -0.08 n/a -0.08 n/a -0.08 n/a elta Scouring Maximum 41 41 n/a 41 n	Scouring			•							-0.08 n/a
Cition Court Protesty Illians - Venocity (Horisiny Haximum) (IVS) 90th Percentile 3.6 3.6 n/a				90th Percentile	3.6	3.6	n/a	3.6	n/a	3.6	n/a n/a n/a
Intake	Intake			90th Percentile	2.4	2.4	n/a	2.4	n/a	2.4	n/a n/a n/a
Intake (Proposed) Velocity (monthly maximum) (ft/s) 90th Percentile 1.4 1.4 n/a 1.4	Intake (Proposed)		(TI/S)								n/a

n/a = not applicable

Initiate (Prupuseu)
n/m = not applicable
n/m = not